## **WEST Search History**

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DATE: Friday, December 30, 2005

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	DB=PG	SPB; PLUR=YES; OP=ADJ	
	L19	Schlegel C Richard.in.	4
	DB=US	PT; PLUR=YES; OP=ADJ	
	L18	Schlegel C Richard.in.	3
	L17	L16 and papillomavirus	19
	L16	2005.py. and salimi.xp.	40
	L15	HPV6a and salimi.xp.	5
	L14	HPV6b and salimi.xp.	8
	L13	HPV6b.clm.	2
	L12	HPV-6.clm.	11
	L11	HPV6a.clm.	2
	L10	papillomavirus and HPV6.clm.	6
	L9	papillomavirus and fusion.clm.	215
	L8	fusion "L1" and papillomavirus.clm.	. 0
	L7 .	fusion and papillomavirus.clm.	145
	L6	fusion and papillomavirus	1504
	L5	Lowy.in. and papillomavirus	12
	DB=EF	PAB; PLUR=YES; OP=ADJ	
	L4	WO-9611274-A1.did.	1
	L3	WO-9611274-A1.did.	1
	DB=DV	WPI; PLUR=YES; OP=ADJ	
	L2	lOWY d r.IN.	15
	L1	1OY d r.IN.	0

END OF SEARCH HISTORY

## **Hit List**

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Search Results - Record(s) 11 through 15 of 15 returned.

☐ 11. Document ID: US 5709996 A

L2: Entry 11 of 15

File: DWPI

Jan 20, 1998

DERWENT-ACC-NO: 1998-109811

DERWENT-WEEK: 200403

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TITLE: Assay for papilloma virus - using antibody directed against recombinant L1

polypeptide

INVENTOR: KIRNBAUER, R; LOWY, D R; SCHILLER, J T

PRIORITY-DATA: 1993US-0032869 (March 16, 1993), 1992US-0941371 (September 3, 1992),

1995US-0472673 (June 7, 1995)

PATENT-FAMILY:

PUB-NO

PUB-DATE

LANGUAGE

Title Citation Front Review Classification Date Reference Segmences Attachinents Claims KMC Draw. D

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MAIN-IPC

US 5709996 A

January 20, 1998

020

C12Q001/70

INT-CL (IPC):  $\underline{C07} \times \underline{16}/\underline{08}$ ;  $\underline{C12} \times \underline{Q} \times \underline{1}/\underline{70}$ 

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12. Document ID: DE 69532532 T8, WO 9611274 A1, AU 9538284 A, US 5618536 A,
EP 789766 A1, JP 10506796 W, US 5855891 A, AU 9944478 A, AU 9944479 A, AU 717647 B,
AU 717932 B, EP 1018555 A2, CA 2201601 C, JP 2002053597 A, US 20020164350 A1, JP
3343912 B2, US 20030170271 A1, EP 789766 B1, DE 69532532 E, US 20040132162 A1, ES
3545712 B2, 06 20050170271 111, E1 705700 B1, B2 0505252 B, C6 200 10152102 111, E6

L2: Entry 12 of 15

File: DWPI

May 25, 2005

DERWENT-ACC-NO: 1996-209855

DERWENT-WEEK: 200535

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2213754 T3, US 20050100556 A1

TITLE: Chimeric Papilloma-virus-like particle - for use as vaccine, purification of virus-like particles or fusion partners or for protein delivery to cells.

INVENTOR: GREENSTONE, H; LOWY, D R; SCHILLER, J T; LOWY, R; SCHILLER, T; LOWRY, D R

PRIORITY-DATA: 1994US-0319467 (October 6, 1994), 1992US-0941371 (September 3, 1992), 1993US-0032869 (March 16, 1993), 1997US-0781084 (January 9, 1997), 1999AU-0044479 (August 13, 1999), 1998US-0170129 (October 12, 1998), 2001US-0878840 (June 11, 2001), 2003US-0405264 (April 1, 2003), 2003US-0741613 (December 19, 2003),

2004US-0022091 (December 22, 2004)

PATENT-FAMILY:				
PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
DE 69532532 T8	May 25, 2005		000	C12N015/37
WO 9611274 A1	April 18, 1996	E	027	C12N015/37
AU 9538284 A	May 2, 1996		000	
US 5618536 A	April 8, 1997		014	A61K039/12
EP 789766 A1	August 20, 1997	E	000	
JP 10506796 W	July 7, 1998		040	C12N015/09
US 5855891 A	January 5, 1999		000	A61K039/00
AU 9944478 A	October 28, 1999		000	C12N007/04
AU 9944479 A	October 28, 1999		000	
AU 717647 B	March 30, 2000		000	C12N007/04
AU 717932 B	April 6, 2000		000	
EP 1018555 A2	July 12, 2000	E	000	
CA 2201601 C	August 1, 2000	E	000	C12N015/37
JP 2002053597 A	February 19, 2002		013	C07K014/025
US 20020164350 A1	November 7, 2002		000	C12P021/06
JP 3343912 B2	November 11, 2002		014	C12N015/09
US 20030170271 A1	September 11, 2003		000	C07H021/04
EP 789766 B1	February 4, 2004	E	000	C12N015/37
DE 69532532 E	March 11, 2004		000	C12N015/37
US 20040132162 A1	July 8, 2004		000	C12N015/86
ES 2213754 T3	September 1, 2004		000	C12N015/37
US 20050100556 A1	May 12, 2005		000	A61K039/12

B2 , US 20030170271 A1 INT-CL (IPC):  $\underline{A61}$   $\underline{K}$   $\underline{38/00}$ ;  $\underline{A61}$   $\underline{K}$   $\underline{39/00}$ ;  $\underline{A61}$   $\underline{K}$   $\underline{39/12}$ ;  $\underline{A61}$   $\underline{K}$   $\underline{39/23}$ ;  $\underline{A61}$   $\underline{K}$   $\underline{39/295}$ ;  $\underline{A61}$   $\underline{K}$   $\underline{39/395}$ ;  $\underline{A61}$   $\underline{K}$   $\underline{39/40}$ ;  $\underline{A61}$   $\underline{K}$   $\underline{39/42}$ ;  $\underline{A61}$   $\underline{K}$   $\underline{39/44}$ ;  $\underline{A61}$   $\underline{P}$   $\underline{35/00}$ ;  $\underline{C07}$   $\underline{H}$   $\underline{21/04}$ ;  $\underline{C07}$   $\underline{K}$   $\underline{2/00}$ ;  $\underline{C07}$   $\underline{K}$   $\underline{4/00}$ ;  $\underline{C07}$   $\underline{K}$   $\underline{5/00}$ ;  $\underline{C07}$   $\underline{K}$   $\underline{7/00}$ ;  $\underline{C07}$   $\underline{K}$   $\underline{14/00}$ ;  $\underline{C07}$   $\underline{K}$   $\underline{14/025}$ ;  $\underline{C07}$   $\underline{K}$   $\underline{16/00}$ ;  $\underline{C07}$   $\underline{K}$   $\underline{17/00}$ ;  $\underline{C12}$   $\underline{N}$   $\underline{7/00}$ ;  $\underline{C12}$   $\underline{N}$   $\underline{7/02}$ ;  $\underline{C12}$   $\underline{N}$   $\underline{7/04}$ ;  $\underline{C12}$   $\underline{N}$   $\underline{15/09}$ ;  $\underline{C12}$   $\underline{N}$   $\underline{15/37}$ ;  $\underline{C12}$   $\underline{N}$   $\underline{15/62}$ ;  $\underline{C12}$   $\underline{N}$   $\underline{15/86}$ ;  $\underline{C12}$   $\underline{P}$   $\underline{19/34}$ ;  $\underline{C12}$   $\underline{P}$   $\underline{21/02}$ ;  $\underline{C12}$   $\underline{P}$   $\underline{21/06}$ ;  $\underline{C12}$   $\underline{Q}$   $\underline{1/70}$ ;  $\underline{C12}$   $\underline{N}$   $\underline{15/09}$ ;  $\underline{C12}$   $\underline{R}$   $\underline{1:93}$ 

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	_	12	Documer	ot ID: DE	60333850 1	FIIC	NI203226	SON WO	9405792 A1	ΔΤΙΟ	34847	75 Δ
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	EP (	66213	2 A1, US 5	437951 A	, JP 085040	87 W	, AU 683	220 B, JP	2001333788	3 A, CA	12143	845

C, JP 2004194672 A, JP 2004208696 A, AU 2004203609 A1, EP 1538209 A2, EP 662132 B1

L2: Entry 13 of 15 File: DWPI

Sep 29, 2005

DERWENT-ACC-NO: 1993-249995

DERWENT-WEEK: 200564

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TITLE: Recombinant papilloma virus capsid proteins - for vaccines against papilloma

virus and for diagnosis of virus infection

INVENTOR: KIRNBAUER, R; LOWY, D R; SCHILLER, J T

PRIORITY-DATA: 1993US-0032869 (March 16, 1993), 1992US-0941371 (September 3, 1992), 2004AU-0203609 (August 4, 2004)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
DE 69333859 E	September 29, 2005		000	C07K014/025
<u>US N8032869 N</u>	July 15, 1993		045	C12N000/00
WO 9405792 A1	March 17, 1994	E	040	C12N015/37
AU 9348475 A	March 29, 1994		000	C12N015/37
EP 662132 A1	July 12, 1995	E	000	C12N015/37
<u>US 5437951 A</u>	August 1, 1995		020	C12N015/37
JP 08504087 W	May 7, 1996		056	C12N015/09
AU 683220 B	November 6, 1997		000	C12N015/37
JP 2001333788 A	December 4, 2001		020	C12N015/09
CA 2143845 C	November 18, 2003	E	000	C12N015/37
JP 2004194672 A	July 15, 2004		021	C12N005/10
JP 2004208696 A	July 29, 2004		020	C12N015/09
AU 2004203609 A1	September 2, 2004		000	C12N015/37
EP 1538209 A2	June 8, 2005	E	000	C12N015/37
EP 662132 B1	August 24, 2005	E	000	C07K014/025

INT-CL (IPC): A61 K 39/12; A61 K 39/23; A61 P 17/12; A61 P 31/12; A61 P 31/20; A61 P 35/00; C07 K 13/00; C07 K 14/025; C12 N 0/00; C12 N 1/15; C12 N 1/19; C12 N 1/21; C12 N 5/10; C12 N 7/04; C12 N 15/09; C12 N 15/37; C12 N 15/81; C12 N 15/86; C12 N 15/86; C12 P 21/02; C12 Q 1/70; G01 N 33/53; G01 N 33/566; G01 N 33/569; C12 N 5/10; C12 P 21/02; C12 R 1:91; C12 R 1:91

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☐ 14. Document ID: US N7417769 N

L2: Entry 14 of 15

File: DWPI

Sep 10, 1991

DERWENT-ACC-NO: 1991-310270

DERWENT-WEEK: 200173

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TITLE: Increasing concn. of cell surface receptors - by treatment with papilloma virus E5 protein to prolong receptor life, esp. for treating adult onset diabetes

INVENTOR: LOWY, D R; MARTIN, P; SCHILLER, J T; VASS, W C; VELU, T J

PRIORITY-DATA: 1989US-0417769 (October 6, 1989)

PATENT-FAMILY:

PUB-NO PUB-DATE LANGUAGE PAGES MAIN-IPC

<u>US N7417769 N</u> September 10, 1991 000

INT-CL (IPC): C12 N 0/01

☐ 15. Document ID: EP 302758 A, CA 1339596 C, JP 01137970 A, EP 302758 B1, DE 3888425 G, ES 2061661 T3, US 5674835 A

L2: Entry 15 of 15

File: DWPI

Feb 8, 1989

DERWENT-ACC-NO: 1989-040897

DERWENT-WEEK: 199811

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TITLE: Inhibiting viral growth, to treat e.g. warts - using nucleic acid or

blocking protein to prevent binding of e.g. papilloma virus E2 protein to viral DNA

to enhance transcription

INVENTOR: ANDROPHY, E J; LOWY, D R; SCHILLER, J T

PRIORITY-DATA: 1987US-0083771 (August 7, 1987), 1995US-0471484 (June 6, 1995)

## PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
EP 302758 A	February 8, 1989	E	012	
CA 1339596 C	December 23, 1997		000	C12N015/86
JP 01137970 A	May 30, 1989		000	
EP 302758 B1	March 16, 1994	E	015	C12N015/37
DE 3888425 G	April 21, 1994		000	C12N015/37
ES 2061661 T3	December 16, 1994		000	C12N015/37
US 5674835 A	October 7, 1997		009	A61K038/00

INT-CL (IPC): A61 K 31/70; A61 K 38/00; C07 H 21/04; C12 N 7/00; C12 N  $\frac{7}{04}$ ; C12 N  $\frac{7}{06}$ ; C12 N  $\frac{15}{00}$ ; C12 N  $\frac{15}{37}$ ; C12 N  $\frac{15}{86}$ 

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